L	Hits	Search Text	DB	Time stamp
Number				
2	79	438/\$.ccls. and (HVNMOS (high adj voltage HV) adj NMOS) and (HVPMOS (high adj voltage HV) adj PMOS)	USPAT; US-PGPUB; EPO; JPO;	2004/09/12
1	121	257/\$.ccls. and (HVNMOS (high adj voltage HV) adj NMOS) and (HVPMOS (high adj voltage HV) adj PMOS)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/09/12 14:49
4	179	(HVNMOS (high adj voltage HV) adj NMOS) and (HVPMOS (high adj voltage HV) adj PMOS)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/09/12 16:49
6	1881	(257/369).CCLS.	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 15:44
9	77	(((257/344).CCLS.) and CMOS) and (n N) adj well and (P p) adj well	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 16:06
-	148	(438/224).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 10:47
-	165	(257/491).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/11 14:37
-	593	(257/339).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 09:54
-	91	((257/339).CCLS.) and CMOS	USPAT; US-PGPUB; EPO; JPO;	2004/09/12 09:54
-	32	((257/339).CCLS.) and p adj well and n adj well	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 09:55
-	109	(257/168).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 10:00
-	1033	(257/344).CCLs.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 10:47
-	391	((257/344).CCLS.) and CMOS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 16:06
-	436	(257/357).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 11:01
-	15	((257/357).CCLS.) and (n N) adj2 (deep buried)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 11:02
-	885	(257/370).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 11:03
-	28	((257/357).CCLS.) and (n N) near2 (deep buried)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/12 11:53

	87	1/257/260\ CCIC \ and (n N) near2 (doon	USPAT;	2004/09/12
-	87	((257/369).CCLS.) and (n N) near2 (deep buried)	US-PGPUB;	11:25
		Dulled	EPO; JPO;	11.25
			DERWENT	
_	166	((257/370).CCLS.) and (n N) near2 (deep	USPAT;	2004/09/12
_	100	buried)	US-PGPUB;	11:35
	ļ	Dulled)	EPO; JPO;	11.33
			DERWENT	
ł _	120	((257/370).CCLS.) and (n N) adj2 buried	USPAT;	2004/09/12
	120	((237/370):Gebb.) and (if it) dajz barred	US-PGPUB;	13:23
			EPO; JPO;	13.23
			DERWENT	
_	1	09/973390	USPAT;	2004/09/12
	_		US-PGPUB;	11:53
			EPO; JPO;	
			DERWENT	
_	629	257/\$.ccls. and (HVNMOS HVPMOS (high adj	USPAT;	2004/09/12
1		voltage HV) adj (NMOS PMOS MOS))	US-PGPUB;	13:09
		,,, ,, , ,, , , ,	EPO; JPO;	
			DERWENT	
l –	32	257/\$.ccls. and (HVNMOS HVPMOS)	USPAT;	2004/09/12
		,	US-PGPUB;	12:08
ì			EPO; JPO;	
			DERWENT	
-	75	257/\$.ccls. and (HVNMOS HVPMOS HV adj	USPAT;	2004/09/12
-	İ	(NMOS PMOS))	US-PGPUB;	13:07
			EPO; JPO;	
			DERWENT	
-	613	(257/371).CCLS.	USPAT;	2004/09/12
	ļ		US-PGPUB;	13:09
			EPO; JPO;	
			DERWENT	
-	773	(257/409).CCLS.	USPAT;	2004/09/12
			US-PGPUB;	13:09
[i			EPO; JPO;	
	122	//257/400\ ggt g \\ 53707	DERWENT	0004/00/55
-	132	((257/409).CCLS.) and CMOS	USPAT;	2004/09/12
			US-PGPUB;	13:09
[EPO; JPO;	
_	44	(/257/400) CCIC) and /IRRINGS IRIDNOS	DERWENT	2004/00/12
-	44	((257/409).CCLS.) and (HVNMOS HVPMOS (high adj voltage HV) adj (NMOS PMOS	USPAT;	2004/09/12
		(NIGH adj Voitage NV) adj (NMOS PMOS	US-PGPUB; EPO; JPO;	13:10
		105//	DERWENT	
_	61	((257/371).CCLS.) and (n N) near2 buried	USPAT;	2004/09/12
	"	(\23//3/1/.cclb./ and \ii N/ hearz burred	US-PGPUB;	13:19
			EPO; JPO;	13.17
			DERWENT	
_	183	((257/370).CCLS.) and (n N) adj well and	USPAT;	2004/09/12
	1	(p P) adj well	US-PGPUB;	13:23
		(F - 1 mm)	EPO; JPO;	1 -3.23
			DERWENT	
Ļ	L	<u> </u>	1 221(111111111111111111111111111111111	L

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